

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area SBC1 (SBC)

Low Response

PATROLS (1):	PAT75LPF
OVERHEAD (1):	BC71LPF

Moderate Response

High Response

ENGINE (3):	E37LPF, E372LPF, E73LPF 4X4
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
CREWS (1):	CRW4LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SBC DPA
- SBC Tact. Freq. =(A1) 153.770 direct, 153.770Tx 110.9 tone/154.250Rx 82.5 tone
- SBC Tact. Freq. = (A2) 153.905 direct, 154.995Tx 127.3 tone/153.905Rx110.9 tone
- SBC Tact. Freq. = (A3) 153.980 direct, 155.715Tx 127.3 tone/153.980Rx 110.9 tone
- VHF Freq. is based on ATB zone of influence
- Major Transmission lines
- Telephone Lines
- On HIGH: If H308 is unavailable, Auto. respond H528 = Asst. by Hire
- On 2nd Alarm Auto. respond H528 = Asst. by Hire
- LPF will provide 1 addl. eng upon request during MA period
- A FS Rep. will represent BLM on their lands. These lands are under SRA via the balance of acres.

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CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area SBC2 (SBC)

Low Response

PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

High Response

ENGINE (3):	E37LPF, E335LPF, E372LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
CREWS (1):	CRW3LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SBC DPA
- SBC Tact. Freq. =(A1) 153.770 direct, 153.770Tx 110.9 tone/154.250Rx 82.5 tone
- SBC Tact. Freq. = (A2) 153.905 direct, 154.995Tx 127.3 tone/153.905Rx110.9 tone
- SBC Tact. Freq. = (A3) 153.980 direct, 155.715Tx 127.3 tone/153.980Rx 110.9 tone
- VHF Freq. is based on ATB zone of influence
- On HIGH: If H308 is unavailable, Auto. respond H528 = Asst. by Hire
- On 2nd Alarm Auto. respond H528 = Asst. by Hire
- LPF will provide 1 addl. eng upon request during MA period

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CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area SBC3 (SBC)

Low Response

PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

High Response

ENGINE (3):	E335LPF, E37LPF, E47LPF 4X4
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
CREWS (1):	CRW3LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SBC DPA
- SBC Tact. Freq. =(A1) 153.770 direct, 153.770Tx 110.9 tone/154.250Rx 82.5 tone
- SBC Tact. Freq. = (A2) 153.905 direct, 154.995Tx 127.3 tone/153.905Rx110.9 tone
- SBC Tact. Freq. = (A3) 153.980 direct, 155.715Tx 127.3 tone/153.980Rx 110.9 tone
- VHF Freq. is based on ATB zone of influence
- Major Transmission lines
- LPF AA will respond to LRA land in SBA. If SRA it will be Assist by Hire.
- CAUTION: Powerlines in Area
- On HIGH: If H308 is unavailable, Auto. respond H528 = Asst. by Hire
- On 2nd Alarm Auto. respond H528 = Asst. by Hire
- LPF will provide 1 addl. eng upon request during MA period

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CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area SBC4 (SBC)

Low Response

PATROLS (1):	PAT38LPF
OVERHEAD (1):	BC42LPF

Moderate Response

High Response

ENGINE (3):	E338LPF 4X, E47LPF 4X4, E41LPF
DOZER (1):	DOZ4LPF
WATER TENDER (1):	WT4LPF
CREWS (1):	CRW4LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SBC DPA
- SBC Tact. Freq. =(A1) 153.770 direct, 153.770Tx 110.9 tone/154.250Rx 82.5 tone
- SBC Tact. Freq. = (A2) 153.905 direct, 154.995Tx 127.3 tone/153.905Rx110.9 tone
- SBC Tact. Freq. = (A3) 153.980 direct, 155.715Tx 127.3 tone/153.980Rx 110.9 tone
- VHF Freq. is based on ATB zone of influence
- IFR Military Training Route (200C-200D)
- IFR Military Training Route (200B-200C)
- IFR 200- PT. MUGU 805-989-7358
- CAUTION: Powerlines in Area
- On HIGH: If H308 is unavailable, Auto. respond H528 = Asst. by Hire
- On 2nd Alarm Auto. respond H528 = Asst. by Hire
- LPF AA will respond to LRA land in SBA. If SRA it will be Assist by Hire.
- LPF will provide 1 addl. eng upon request during MA period

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CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area SBC5 (SBC)

Low Response

PATROLS (1):	PAT41LPF Q
OVERHEAD (1):	BC42LPF

Moderate Response

High Response

ENGINE (3):	E47LPF 4X4, E41LPF, E342LPF 4X
DOZER (1):	DOZ4LPF
WATER TENDER (1):	WT4LPF
CREWS (1):	CRW4LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SBC DPA
- SBC Tact. Freq. =(A1) 153.770 direct, 153.770Tx 110.9 tone/154.250Rx 82.5 tone
- SBC Tact. Freq. = (A2) 153.905 direct, 154.995Tx 127.3 tone/153.905Rx110.9 tone
- SBC Tact. Freq. = (A3) 153.980 direct, 155.715Tx 127.3 tone/153.980Rx 110.9 tone
- VHF Freq. is based on ATB zone of influence
- IFR Military Training Route (200D-200DA
- IFR Military Training Route (200C-200D)
- IFR 200- PT. MUGU 805-989-7358
- CAUTION: Powerlines in Area
- On HIGH: If H308 is unavailable, Auto. respond H528 = Asst. by Hire
- On 2nd Alarm Auto. respond H528 = Asst. by Hire
- LPF will provide 1 addl. eng upon request during MA period
- LPF AA will respond to LRA land in SBA. If SRA it will be Assist by Hire.
- Contact Alisal Ranch at 805-688-6411. Advise Manager we will be using their lake for helicopter use.

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CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area SBC6 (SBC)

Low Response

PATROLS (1):	PAT41LPF Q
OVERHEAD (1):	BC41LPF

Moderate Response

High Response

ENGINE (3):	E41LPF, E343LPF, E46LPF
DOZER (1):	DOZ4LPF
WATER TENDER (1):	WT4LPF
CREWS (1):	CRW4LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SBC DPA
- SBC Tact. Freq. =(A1) 153.770 direct, 153.770Tx 110.9 tone/154.250Rx 82.5 tone
- SBC Tact. Freq. = (A2) 153.905 direct, 154.995Tx 127.3 tone/153.905Rx110.9 tone
- SBC Tact. Freq. = (A3) 153.980 direct, 155.715Tx 127.3 tone/153.980Rx 110.9 tone
- VHF Freq. is based on ATB zone of influence
- Major Transmission lines
- LPF AA will respond to LRA land in SBA. If SRA it will be Assist by Hire.
- CAUTION: Powerlines in Area
- Power Transmission Pylon
- Tower (Non-Communication)
- On HIGH: If H308 is unavailable, Auto. respond H528 = Asst. by Hire
- On 2nd Alarm Auto. respond H528 = Asst. by Hire
- LPF will provide 1 addl. eng upon request during MA period
- Contact Alisal Ranch at 805-688-6411. Advise Manager we will be using their lake for helicopter use.

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CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area SBC7 (SBC)

Low Response

ENGINE (1):

E47LPF 4X4

Moderate Response

High Response

2nd Alarm

MA Response w/ FS DPA

4th Alarm

-SBC DPA